

YOGESH

+91-9728526371 • verma981133@gmail.com

linkedin.com/in/yogesh-verma • github.com/YogeshPrajapatii • yogeshdev.in

EDUCATION

Guru Jambheshwar University of Science and Technology

Master of Computer Applications (MCA) | 3rd Semester

Hisar, Haryana

2025 – 2027

Vaish College (CBLU)

Bachelor of Computer Applications (BCA) | CGPA: 7.5/10.0

Bhiwani, Haryana

2022 – 2025

EXPERIENCE

WisWits EduTech Pvt. Ltd.

Android Developer Intern

Hybrid

July 2026 – Present

- Actively engineering native Android application features using **Kotlin** and **Jetpack Compose**, focusing on scalable UI architectures and seamless API integrations.

LettrBlack (EdTech Startup)

Android Developer Head

Remote

Oct 2025 – March 2026

- **Strategic Leadership:** Spearheaded the Android division, managing a cross-functional team of **10 interns** to deliver a scalable EdTech MVP.
- **Architecture Overhaul:** Re-architected legacy codebase using **Clean Architecture**, **MVVM**, and **Hilt**, reducing code coupling by **40%**.
- **Workflow & Delivery:** Established Git workflows reducing merge conflicts by **90%**, and received an award for a **zero-critical-bug** Alpha release.

PROJECTS

ServerAlive (Uptime Monitor) | [Play Store](#) | Kotlin, Jetpack Compose, REST APIs, FCM

May 2026

- Engineered the Android client for a real-time monitoring platform processing **10,000+ daily uptime checks**, integrating REST APIs for low-latency data fetching.
- Developed a premium Android UI with **Jetpack Compose**, handling **100+** concurrent UTC-to-Local time conversions and rendering animated Canvas heatmaps at **60 FPS**.
- Integrated **Firestore Cloud Messaging (FCM)** for sub-second push notifications and **Razorpay** API, achieving a **99.9% crash-free rate**.

Revisely (Logic-Building Tool) | [Play Store](#) | Kotlin, Jetpack Compose, Room DB, Hilt

April 2026

- Developed an Android app featuring **2800+ MCQs** and DSA logic revision tools, optimizing Jetpack Compose rendering for high performance on low-end devices.
- Implemented **Hilt Dependency Injection** to decouple data and UI modules, enhancing overall code testability and reducing project build times by **25%**.
- Engineered a robust offline-first local storage system with **Room DB** and **StateFlow**, ensuring **100% data availability** without internet connectivity.

ZenLoad (Media Fetcher) | [GitHub](#) | Kotlin, Coroutines, Flow

Feb 2026

- Built an asynchronous media fetching engine using **Kotlin Coroutines**, reducing main UI thread blockage by **100%** during complex I/O operations.
- Implemented reactive data streams using **Flow** to provide real-time updates and parse multi-format URLs **30% faster** than legacy threading models.

TECHNICAL SKILLS

Languages: Kotlin, Java

Android Engineering: Jetpack Compose, MVVM, Clean Architecture, Coroutines, Flow, Hilt (DI), Retrofit/Ktor

Databases & Cloud: Room DB, SQLite, Firebase (Auth, FCM), REST APIs

Tools & Platforms: Git/GitHub (Actions, PRs), Android Studio

Soft Skills: Team Leadership (10 Interns), Mentoring, Remote Collaboration

CERTIFICATIONS

Full Stack Android Development – Neat Roots

Aug 2025 – Dec 2025

Android Developer Head Leadership Certificate – LettrBlack

Oct 2025 – March 2026